

A1
Amended
an outer layer of biaxially oriented polyester;

an image positioned on a surface of said outer layer; and

a flexible, polyamide containing, coextruded film adhered to said polyester layer so as to cover and protect said image.

3. (Amended) A flexible packaging film laminate as in claim 1 in which said flexible, polyamide containing coextruded film includes a semi-crystalline polyamide layer.

A2
4. (Amended) A flexible packaging film laminate as in claim 1 in which said flexible, polyamide containing, coextruded film includes a layer comprising a blend of a semi-crystalline polyamide and an amorphous polyamide.

5. (Amended) A flexible packaging film laminate as in claim 1 in which said flexible, polyamide containing, coextruded film comprises an oxygen barrier layer sandwiched between a first polyamide layer and a second polyamide layer.

7. (Amended) A flexible packaging film laminate as in claim 1 including a layer of adhesive disposed between said image and said flexible, polyamide containing, coextruded film, said layer of adhesive covering and protecting said image.

A3
8. (Amended) A flexible packaging film laminate as in claim 7 including a first polyolefin layer adhered to said layer of adhesive and said flexible, polyamide containing, coextruded film disposed adjacent said first polyolefin layer.